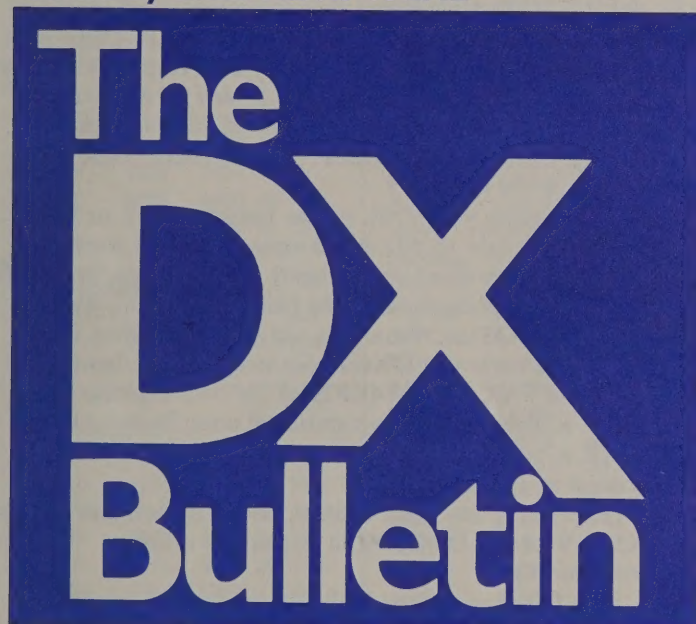


Tunisia - 3V Hrane Milosevic YT1AD plans to return to Tunisia where he previously made some 8,000 contacts as **3V8BB**. In both modes of the CQWW contest, he'll operate as **3V5A**. Outside the contests, Oct. 26-Nov. 3 and Nov. 22-30, he'll operate as **3V8MM**. He will leave the equipment and antennas set up at Radio Club Monostiri for use by native operators. He seeks donations of equipment and funds to make this possible, including a TS-850S, Mosley PRO-96, T2X rotor, and 1 kW HF amplifier. His address is Bulevar Asnom 16/4-17, 91000 Skopje, Macedonia.

Jamaica - 6Y Scott Francois N9JCL will be active **/6Y5** Sept. 20-25, on 80-10 meters, SSB, RTTY, but mostly CW. He'll also be on the new bands and RS-12 satellite. QSL via home address: 1108 McAllister Ave., Marinette WI 54143, with SASE, please.

Edited by Chod Harris VP2ML



America's Premier Weekly Amateur Radio Publication

Barbados - 8P Sigi DL7UUO will sign **8P9II** Sept. 23-Oct. 10, on CW, SSB, and RTTY, concentrating on the low bands. QSL home call. Sunrise 0956; sunset 2145Z.

Reserve Your Island - CQWW RTTY

- **W1VXV/VE2** will be active from Sept-Iles, Quebec (CQ Zone 2) on all bands Sept. 22-25. All contacts will be QSLed via the bureau system, or direct via his home address: 16 Woodlawn Ave., Kennebunkport ME 04046-6120.
- **P40JT** and **P40BT** will be active from Aruba Sept. 21-28. In the contest, **P40JT** will be a single-op, all-band entry on all digital modes. Operators are Jay WS7I and Betsy WV7Y. QSL to WV7Y.

Shortly Noted

- **8J9WGG** will mark the 1995 Ginnic World Championships from Sabae, Japan, Oct. 1-10, on all bands and modes, including RTTY, SSTV, and the amateur satellites. All contacts will be automatically QSLed via the bureau system.
- **CQ5H** will be active from a lighthouse in Lea-Matosinhos-Porto Sept. 23-24, on 80-10 meters, CW and SSB. Sept. 30-Oct. 1, the callsign **CQ5L** will be used from the same location.
- **KC6IY** is active until Sept. 15, by JF6BCC/1. (JDN.)
- The **K6URI/PJ7** St. Maarten operation has been cancelled due to Hurricane Luis. Planned DXpeditions to Antigua V2 may also be affected.
- **CU2/DL3KUD** will operate CW on 160-10 meters Oct. 3-17, concentrating on the new bands. QSL home address: Sigi Presch, Wilhelmsmuehlenweg 123, 12621 Berlin, Germany.
- **9H3BKS** will operate from Malta Oct. 21-22, on SSB and CW on all bands, including the new bands. QSL via 9H1FG.
- **CY9SAB** is rumored to be active from Sable Island (NA-063) Sept. 30-Oct. 10, by VE1CBK and others.
- **VP8CSA** on the Falklands for the next five months QSLs via DL1SDN.
- **J28PP** begins a two-year operation this month, operated by Patrick F5SFD, on SSB and CW. QSL via F5PWH.
- **9X/ON4WW** (or maybe a new callsign) is Mark until the end of the year. On his last tour of duty, Mark was very active on CW on 20 and 17 meters in his evenings. QSL via ON5NT.
- **ES60A-I** are special club stations marking the 60th anniversary of ERAÜ, the League of Estonian Radioamateurs, Sept. 22-30. Individual stations may also sign **/60**. DXers may QSL via the Estonia bureau: P. O. Box 125, EE0090 Tallinn, Estonia.
- **CY3IARU** will be active from Niagara Falls Sept. 22-Oct. 1, by delegates at the IARU Region 2 conference (including VP2ML representing Montserrat!) and others. An attractive QSL card is available from Dave Digweed VE3FOI, RR#1, Rosedale Road, E/S. St. Ann's, Ontario Canada L0R 1Y0.
- **CF6AFD** will be active 1600-2400Z Sept. 17, on 3850, 7240, 14135, 14275, and 21250 kHz.
- **SSB Net** check-ins: 14227 (11, 20Z): 5A1A A92FZ.

Islands On The Air

- **DA0DHS** operates from Ruegen Island (EU-057) Sept. 23-Oct. 1, on 80-10 meters, CW and SSB. QSL via the German bureau to DL3KUD.
- **EG9A** will be active from Alhucemas Island (AF-069) Oct. 6-8. Operators are EA7JB EA7PN EA7KW EA5AD EA7CUU and organizer EA7MK. QSL via URE, P. O. Box 220, 28080 Madrid, Spain. Donations appreciated.
- **9A/OK2QX/p** is Jiri on Kirk Island (EU-136) Sept. 12-21 on all bands, including the new bands. QSL OK2QX.

Propagation

Forecast and Historical Data

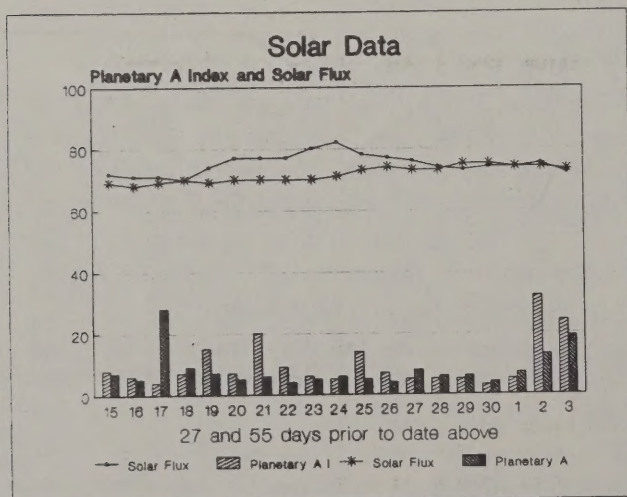
Day Forecast	27 Days Before				55 Days Before			
September, 1995	Date	Flux	A	K	Date	Flux	A	K
15 High Normal	8/19	72	08/08	2	7/22	69	05/07	2
16 High Normal	8/20	71	05/06	1	7/23	68	04/05	1
17 High Normal	8/21	71	02/04	0	7/24	69	19/28	3
18 High Normal	8/22	70	07/07	2	7/25	70	07/09	0
19 High Normal	8/23	74	09/15	1	7/26	69	05/07	1
20 High Normal	8/24	77	04/07	1	7/27	70	04/05	1
21 Low Normal	8/25	77	18/20	2	7/28	70	05/06	2
22 High Normal	8/26	77	09/09	0	7/29	70	04/04	1
23 High Normal	8/27	80	06/06	2	7/30	70	05/05	2
24 Above Normal	8/28	82	02/05	2	7/31	71	07/06	1
25 High Normal	8/29	78	12/14	2	8/1	73	04/05	1
26 High Normal	8/30	77	03/07	1	8/2	74	04/04	1
27 High Normal	8/31	76	01/05	1	8/3	73	08/08	2
28 High Normal	9/1	74	01/05	1	8/4	73	04/06	1
29 High Normal	9/2	73	03/05	2	8/5	75	04/06	0
30 Above Normal	9/3	74	03/03	1	8/6	75	03/04	2
October, 1995								
1 High Normal	9/4	74	04/05	1	8/7	74	05/07	2
2 Below Normal	9/5	75	18/32	3	8/8	74	13/13	3

Propagation Watch

Solar activity remains extremely low. The sun was spotless on Sept. 11, and is expected to remain nearly so for the next few weeks. While there is always a possibility of a sunspot region forming and boosting solar flux, no such event is expected. Look for flux to hover around 70, lowering maximum useable frequencies (MUFs) below 15 meters on all but north-south paths.

Those north-south paths are still available, as the XR0Y/Z operation and beacons clearly demonstrate. XR0Y and its beacon are as loud as S9 on 10 meters, for example.

The approaching equinox should mean improved band conditions, including better openings on 17 meters. The geomagnetic field is expected to remain very quiet until early October, so DXers should make the most of above average conditions on 40-17 meters over the next few weeks. Good hunting!



DXCC Processing Status

Despite the seasonal increase in DXCC applications in August, due to the approach of the annual submission deadline (Sept. 29th), the DXCC desk remained essentially current. At the end of August, the backlog was 363 applications with 21,125 QSLs, compared to 182/19,187 one month previous. During August, they received 668 applications with 47,515 cards, and processed 487/45,577, about the same pace as in July. Most computerized applications are being turned around in less than one week.

QSLs Received

■ From managers: **3V8BB** (YT1AD, 3 MOS); **4N4L** (9A2AA, 1 MO); **4U50UN** (W8CZN, 7 MOS); **5R4EH** (DL5UF, 6 MOS); **CT3/DL6RAI** (DL6RAI, 2 MOS); **DU97RG** (DU9RG, 1 MO); **EX8M** (DL8FCU, 6 WKS); **JA1UT/ZC6** (JA1UT, 4 MOS); **JW5NM** (LA5NM, 6 MOS); **N7QXQ/HR6** (NA7X, 7 MOS); **V52UUO** (DL7UUO, 6 MOS); **ZK3RW** (ZL1AMO, 1 MO).
 ■ Direct: **4S7WP** (3 MOS); **ET3AA** (2 MOS); **LY2WW** (3 MOS); **VR6DR** (4 MOS).

The 5A1A DXpedition

by Dan Whitsett W4BRE

Q: How do we donate to the 5A DXpedition?

A: Thank you! The operators (and the DXpedition leader, UT3UY) have asked that donations (and they desperately need them) to be sent via W4BRE, Dan Whitsett, 2410 Covemont Dr. Huntsville, AL 35801. Cash is safe to send, or if you prefer a check may be made out to "5A1A DXpedition" and sent to Dan at 2410 Covemont Drive SE, Huntsville AL 35801. (An alternate route for donations is via K2ENT.)

In sending your QSL to the published LZ or OM address,... it is safe to put in a couple of dollars for their postage, but they don't recommend putting more than \$2.00 in an envelope going to LZ/OM (for safety sake). Then, write on your QSL,... "Donation via W4BRE" (Plus the callsigns and names of DXers who help out are being sent to them via FAX from W4BRE, at his own expense. W4BRE is also going to recognize all contributors, and W4BRE is personally going to return every penny if this operation is not accredited.)

(Everything has been sent in, and is all set, just as soon as K5FUV of the DXCC desk decides to allow accreditation.)

Q: I sure wish they had a stateside QSL manager...

A: They wanted a stateside QSL manager even more than you wish they had one, and had discussed it with INDEXA, W4FRU, and tried to contact the NCDXF.

However, the Libyan Government (not the DXers themselves) said absolutely no USA nor Western Europe people/organizations could serve as QSL managers. (Remember, the new Libyan DXers being trained by the Ukrainians have no more control over their government's rules, than we have over ours) We're lucky that they were even allowed to work the USA. Perhaps It was some sort of Olive Branch.)

These Ukrainians (who have/had nothing in the first place,) had to scratch and scramble to financially pull this off, while us wealthy Americans get to appeal for donations for months when we go to countries not nearly so rare. They really need more people like you willing to help a little.

B • A • N • D • P • A • S • S

Key to Bandpass: Callsign, frequency, UTC, day of the month, state. * = long path. P = packet.
All "portable" calls listed with country of operation first, regardless of format used on the air.

RTTY

4L1AW	14087	1808	5	FL
4X6UO	14086	2030	16	OH
9G1BS	14083	2230	29	OH
CX7BF	14083	1150	6	OH
EA8AB	14083	1806	5	FL
EA8PDT	14086	2035	16	OH
ER3KS	14084	2140	3	ID
HA5AEK	14088	1345	2	MN
OM5XX	14082	2137	4	MN
UF2FFX	14085	1305	4	MN
VP8CQS	14086	2326	3	ID

80 Meters

4N5OA	3507	0251	5	NH
CT3FT	3505	0600	4	IA
JH1QGC	3504	0950	26	NH
LU6MFD	3504	0930	5	NH
SV2AVP	3501	0400	5	NH
VK2DZF	3504	1035	26	NH
VP8CQS	3507	0220	10	IA
YS1ZZ	3505	0415	5	NH
ZL3NF	3505	1015	29	NH
ZL4IE	3504	0905	5	NH

75 Meters

JR1CBC	3802	1105	2	AR
LU8EEM	3795	0351	5	MA
ZL2JR	3793	1102	31	MN

40 Meters

3B8CF	7008	0310	10	IA
3B8FG	7009	0305	3	MO
3DA0CA	7025	0415	5	IA
7P8SR	7013	2315	31	GA
EP2AK	7011	2335	26	MD
EW2AA	7002	0335	2	GA
FK8FU	7015	1140	2	LA
FK8HC	7006	1043	2	LA
FR5DD	7013	0240	2	MO
HK0ER	7007	0015	8	IA
IS0OMH	7002	2333	6	FL
KC4AAA	7003	0805	2	MO
LY1DR	7001	0330	1	MN
OX3LX	7005	2235	8	IA
P20PNG	7008	0810	2	MO
PZ1DV	7007	0230	28	OH
TR8XX	7010	0425	31	ID
TT8NU	7010	0300	2	MO
TU4FB	7027	2315	7	IA
V73C	7020	1031	1	LA
VK6APZ	7213	2332	30	MI
VK9NL	7004	1055	5	IA
Y03ZA	7010	0235	2	MO
ZA1AM	7010	1500	31	ID

30 Meters

3B9FR	10102	0235	31	GA
3DA0CA	10104	0055	3	MO

4K9W	10101	2303	2	FL
C53HG	10120	2050	2	NH
FS5PL	10101	0236	30	GA
HC5AI	10107	2310	31	GA
OD5/	10106	0024	5	FL
SP7LSE				
PZ1DV	10103	0212	28	GA
V44KAI	10102	2237	6	FL
VK3MR *	10103	2355	1	MN
VK3NQ	10112	1234	2	FL
VR2KF	10109	1455	5	ID
YV5ZZ	10101	0233	29	GA
ZS6QU	10106	1450	2	ID

20 Meter CW

3W5FM	14018	1233	4	AL
3Z4JWR	14020	2045	26	MD
4F2IR	14014	1430	28	MI
4K1A	14010	1415	4	IA
4K9F	14013	0301	1	ID
4K9W	14021	0334	31	UT
4L1ZG	14015	0446	2	ID
4L8A	14006	1747	4	NH
4S7WP	14025	1418	31	CO
9G1SB	14018	2216	1	NH
9K2MU	14014	1707	7	NB
9M2AX	14027	1228	4	AL
A92Q	14026	1824	31	MN
BV7WB	14014	1040	5	FL
CT3FT	14027	1347	3	ID
CU2BJ	14011	2039	5	FL
E21CJN	14024	1400	31	CO
EA9PB	14013	1850	31	UT
EO50WL	14026	0253	2	LA
EO50WL	14020	1916	1	MN
ES1WN	14033	1421	4	IL
ES4DX	14014	1300	23	MI
EU3FT	14011	1340	21	MI
EX0V	14009	1410	1	ID
EX8MT	14006	0053	31	NH
FO5JR	14009	0145	19	MI
HC5AI	14015	2349	1	FL
HH2MED	14009	2229	5	FL
HL5KY	14007	1222	3	AL
HL9DC	14025	1204	31	GA
HS0/	14013	1300	29	MI

SM3DYU				
IS0ATP	14008	1857	28	CA
JT1AS	14032	1419	29	CO
JT1CS	14025	1207	31	GA
JW0BY	14001	1911	29	MN
M1OOG	14020	1208	4	AL
OX3XR	14025	2158	31	GA
PZ1DV	14025	2150	5	IA
RA0FU	14022	1255	2	IL
RV0AM	14012	0103	25	MI
SI1GM	14031	1930	4	ID
T77BL	14014	2049	4	NH
TA2FE	14015	1953	28	NH
TA2ZY	14005	2140	4	NH
TR8XX	14010	1745	31	WI
TU4FB	14030	2226	5	FL
UA0BCO	14010	1305	23	MI
UA0BW	14013	0055	31	NH

UA2FCC	14005	2223	3	FL
UN4P	14013	1416	4	MN
UT0YA	14004	2325	4	NH
UY0ZG	14016	1445	28	MI
UY0ZG	14035	2142	31	NY
VK6DX *	14016	2348	31	UT
VR2KF	14005	1211	4	AL
VR6MW	14010	0237	30	UT
VU2BK	14025	0214	31	UT
VU2PAI	14008	1620	4	ID
YI9CW	14023	1933	29	MN
YS1ZV	14005	2353	1	FL
ZA1AJ	14023	2254	29	NB
ZB2EO	14011	2017	4	NH

20 Meter SSB

3W5FM	14195	1256	27	MD
4J0FR	14200	1347	27	MD
4S7NB	14162	1843	31	MD
4X6TT	14200	0359	2	AZ
4X6TT	14190	1948	3	CA
5A1A	14217	1712	26	VA
5B4ES	14208	2129	29	WI
5N1SRE	14210	2200	25	MD
5U7AA	14196	2313	27	MD
5X1C	14240	2202	30	WI
9K2HN	14179	1628	1	MD
9K2MU	14184	2152	30	WI
9K2QA	14195	2046	28	MD
9L1PG	14203	1935	30	MD
9M8PR	14195	1256	31	MD
A71EF	14220	1819	31	MD
BV2FI	14205	1209	3	AR
BV4BN	14121	1339	30	MD
BV8CW	14182	1302	2	IL
BY1QH	14222	1335	4	IA
BY4RB	14194	1210	1	VA
C21TT	14223	1219	2	AR
CN8GT	14188	2245	30	MD
DU1SAN	14190	1048	3	AR
DU9RG	14205	1225	1	AR
EA6WX	14202	2005	3	CA
EA9KQ	14241	1841	31	MD
ET3MW	14171	1829	22	MD
EX8W	14198	1252	2	AR
FO5IW	14193	0445	4	WI
HS0/	14158	1327	30	MD

SM3DYU				
J28JJ	14250	1804	25	MD
KH0DP	14174	1130	2	AR
M1OOG	14252	2008	25	MD
P29TL	14190	0340	5	IA
P29TL	14176	1305	3	AR
SU1SK	14220	1800	26	MD
TA5C	14192	2304	3	AR
TF3KM	14193	2330	2	AR
TU2DP	14212	2015	4	IA
UN0G	14196	1203	2	AR
UN6P	14188	0247	3	AR
V51BO	14195	2000	7	IA
V73C	14259	0340	5	IA
V73I	14227	0402	2	WI
VP8CRT	14178	1226	25	MD
VP8CRT	14222	2200	29	MD

VP8CSA	14260	2303	27	MD
VR2EZ	14200	1227	2	AR
VR2RJ	14221	1228	3	AR
VS6AK	14239	1250	2	AR
VS6WO	14190	1211	3	AR
VU2RAK	14236	0205	3	MO
ZA1AJ	14263	1108	1	AR
ZA1AJ	14162	2212	29	MD
ZD8ASI	14193	2017	30	MD

17 Meter CW

9M2AX	18069	1440	3	FL
EA8CN	18075	2157	2	NH
LX1MU	18080	1527	4	ID
TF3EJ	18081	0035	19	GA
UU1JA	18073	1443	3	FL
YS1ZV	18075	1428	2	NY

17 Meter SSB

4X4FR	18111	1804	27	VA
9Q2L	18128	1750	26	MD
9U/EA1FH	18142	1440	26	VA
CN8TM	18126	1513	26	VA
YS1ZV	18118	1403	26	VA

15 Meter CW

4X4WF	21025	1450	31	NH
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15 Meter SSB

5B4WN	21273	1330	4	NC
EA5AEI	21240	1953	27	NC
G3ISQ	21343	1317	3	NC
LU9HIG	21380	1745	26	MD
OD5NH	21260	1248	4	NC
SV1CID	21273	1310	4	NC
UX8ID	21273	1400	4	NC
VK5RM	21334	0018	1	NC

10 Meter CW

CE8MCW	28004	2316	7	FL
LU8MFF	28010	2313	7	FL

10 Meter SSB

LU9HZS	28470	2220	7	IA
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S	M	T	W	T	F	S
27	28	29	30	31	1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30

Current and Future DXpeditions

(Changes and hot info in boldface.)

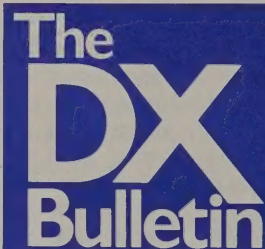
<u>DXCC Country</u>	<u>Prefix</u>	<u>Callsign</u>	<u>Dates</u>	<u>Issue</u>
Aland Islands	OH0	OH0BDP	Sept. 11-17	I803
Antigua		V26Z	Sept. 17-Oct. 1	I803
		V26Y	Sept. 24-30	I803
Argentina	LU	/WJ2O	Sept. 15-18	I803
Aruba	P4	P40JT/BT	Sept. 21-28	I805
Ascension Island	ZD8	ZD8Z	Sept. 29-Oct. 8	I804
Azores	CU	DL3KUD/	Oct. 3-17	I805
Barbados	8P	8P9II	Sept. 23-Oct. 10	I805
Belau	KC6	KC6IY	to Sept. 15	I805
Benin	TY	TY8G	Sept. 16-26	I802/4
Bermuda	VP9	W4ZYT/	Sept. 16-22	I802
Cambodia	XU	XU1FL	14319 1500Z	I804
Cayman Islands	ZF	ZF2SF/TY	Sept. 24-28	I804
Chad	TT	TT8NU	7015 0500Z	I803
Christmas Island	VK9	VK9LS/X	Sept. 14-17	I803
Corsica	TK	/DF4UW	to Sept. 15	I804
Djibouti	J2	J28PP	now active	I805
Easter Island	CE0	XR0Y	Sept. 2-23	I798
Falklands	VP8	VP8CSA	to Feb.	I805
Galapagos	HC8	HC8A	Oct. 6-30	I803
Heard Island	VK0	TBA	Nov. 12-Dec. 1	I794
Jamaica	6Y	N9JCL/6Y5	Sept. 20-25	I805
Jordan	JY	JY8XY	Oct. 3-20	I804
Juan Fernandez	CE0	TBA	Sept. 13-21	I800/4
Lesotho	7P	7P8SR	7007 0300Z	I802
Lord Howe Island		VK9LZ+	Sept. 19-26	I802
Madagascar	5R	5R8EU	to Sept. 30	I802
Malta	9H	9H3BKS	Oct. 21-22	I805
Nepal	9N	9N1SXW	Sept. 12-21	I803
Rwanda	9X	/ON4WW	to Dec.	I805
Sable Island	CY9	CY9SAB	Sept. 30+?	I805
St. Maarten	PJ7/	K6URI	Cancelled!	I805
Saudi Arabia	HZ	7Z5OO	to June '96	I791
South Cook Islands		ZK1PNX	Sept. 14-30	I803
Sri Lanka	4S	4S7RPG	1828 2000Z	I800
		4S7/HB9BRM	Sept. 14-Oct. 3	I803
Tromelin	FR/T	FR5HG/T	soon	I803
Tunisia	3V	3V5A	CQWWs	I805
Turks & Caicos	VP5	/PAs	Sept. 7-26	I799
Uganda	5X	5X1MW	soon	I797
Vietnam	3W	3W5FM	14195 12Z	I802
Wake Island	KH9	AB7HB/	Sept. 15-Oct. 15	I803
Zaire	9Q	9Q2L	3505 2030Z	I802
		9Q5MRC	back again	I803
Zone 2	VE2	W1VXV/	Sept. 22-25	I805

Contributors

This Issue made possible by: 9A9A, AB8K, DXNL, DXNS, EA7MK, K0DEQ, K4BAI, K4IQJ, K4XU, K5FUV, K5OVC, K6IR, K6LEB, K6URI, K7UOT, K8JLF, KA7SCX, KA7T, KH2HB, KH2HM, KM9J, KZ0X, LA4GHA, LA5IIA, Long Skip, N2GLH, N6ADL, N9JCL, OE2DYL, PP5AS, SP5EWY, VE9RJ, W0JRN, W0RXL, W1BFT, W1NH, W1VXV, W1WA, W4BRE, W4GTS, W4VQ, W6WKE, W7AAY, W7CNL, W8CT, W8ZNH, W9HAD, W9RXJ, WB3ECU, WB8ZRL, WC1M, WD0GLF, WD4HRM, WD4KXB, and YT1AD. Many thanks!

Resident Amateurs on Regularly

<u>DXCC Country</u>	<u>Callsign</u>	<u>Freq.</u>	<u>UTC</u>
80 Meters	KH6CF	3502±	1010Z
80 Meters	LU6MFD	3504	0930Z
Belarus	EW2WA	40M CW	23-02Z
Ceuta & Melilla	EA9PB	20M CW	1900Z+
East Malaysia	9M8PR	14195	1300Z
Ecuador	HC2IK	14008±	0000Z+
England	M1OOG	14020±	12-2300Z
Georgia	4L8A	14005	1800Z+
Greenland	OX3LX	7007±	2230-02Z
India	TU2BK	14025	0200Z
Korea	HL5KY	14007	1200Z
Korea	HL9DC	14025	1200Z+
Kuwait	9K2MU	14014	1700Z
Lesotho	7P8SR	40M CW	23-0200Z
Madeira Island	CT3FT	14027	1400Z



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Mauritius Island	3B8CF	7007±	0230Z+
Morocco	CN8TM	18127	1500Z+
Papua New Guinea	P29TL	14190±	1300Z
Philippines	DU9RG	14190±	1230Z
Philippines	DU1SAN	14189	11-1300Z
Reunion Island	FR5DD	7012	0245Z
Sierra Leone	9L1PG	14210±	1930Z+
Sri Lanka	4S7WP	14025	1400Z+
Thailand	E21CJN	14027±	1400Z
Vietnam	3W5FM	14019	1230-15Z

DX Operating Events and DX Gatherings

Sept. 29	Annual DXCC Deadline
Oct. 7-8	California QSO Party
Oct. 13-16	Beijing International DX Conv.
Oct. 13-15	ARI IOTA and DX Convention
Oct. 14-15	W5 DX Bash
Oct. 28-29	CQWW SSB Contest